



Plating. Powered up for
Upper Extremities!

The Power of VOLT™



23th June 2026 | 08:30 – 16:00



Johnson & Johnson Institute
Luzernstrasse 21
4528 Zuchwil

Course Overview

This course is designed to focus on complex Upper Extremity fractures and will coincide with the launch of the brand new **VOLT™ Mini and Small Fragment System** as well as the **VOLT™ Proximal Humerus Plating System**. Participants will have the chance to engage in hands-on practice to deepen their understanding of treatment options and fixation techniques with the latest J&J MedTech implants. The program includes lectures, group case discussions, and hands-on cadaveric workshops, featuring an introductory experience with VOLT™ System.

Target Group

Experienced trauma and orthopedic surgeons specializing in complex Upper Extremity surgery, seeking to enhance their skills with the latest generation of implants.

Learning Objectives

- VOLT™ – Understanding the Why and How behind the new system
- VOLT™ Plating concept – Tipps and Tricks based on case discussion
- Introduction to surgical technique and indications through practical hands-on experience



Prof. Dr. Frank Beeres,
FEBS

Chief Physician and
Deputy Clinic Director,
Head of Trauma Surgery
Cantonal Hospital Lucerne

What is VOLT™?

Variable Angle
Optimized **L**ocking
Technology is an
innovative evolution in
fracture management,
designed to improve
stability, enhance
performance, expand
options, and increase
efficiency.

Agenda

08:30 – 09:00

Registration, Coffee & Welcome

09:00 – 09:10

Official Welcome at Auditorium

Johnson & Johnson, Prof. Frank Beeres

09:10 – 09:45

The Power of VOLT™: Why and How?

Johnson & Johnson R&D and Marketing

09:45 – 10:45

Lecture Session 1

The Versatile Use of VOLT™ in Complex Upper Extremity Cases around the shoulder girdle.

Lessons Learned after using VOLT™ Mini Frag in Upper Extremity Cases
Prof. Frank Beeres

10:45 – 11:45

Wet Lab Session 1: Shoulder Girdle

Application of the VOLT™ System based on the Lecture Session 1

11:45 – 12:15

Lecture Session 2

The Versatile Use of VOLT™ in Complex Upper Extremity Cases, with a Focus on the Elbow

Elbow Fracture Treatment: Out-of-the-Box Solutions
Prof. Frank Beeres

12:15 – 13:00

Lunch Break and Access to the Wet Lab

13:00 – 14:00

Wet Lab Session 2: Elbow

Application of the VOLT™ System based on the Lecture Session 2

14:00 – 14:30

The Power of VOLT™: New Market Introduction VOLT™ Proximal Humerus System and VOLT™ Small Fragment System

Johnson & Johnson R&D and Marketing

14:30 – 15:00

Lecture Session 3

Experience and Insights gained from the Use of the VOLT™ Proximal Humerus System and VOLT™ Small Fragment System

Prof. Frank Beeres

15:00 – 15:45

Wet Lab Session 3: VOLT™ Proximal Humerus System and VOLT™ Small Fragment System

Prof. Frank Beeres

15:45 – 16:00

Feedback and Wrap-Up

Johnson & Johnson, Prof. Frank Beeres

SO and SGC credits will be requested.

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